

FIG. 1

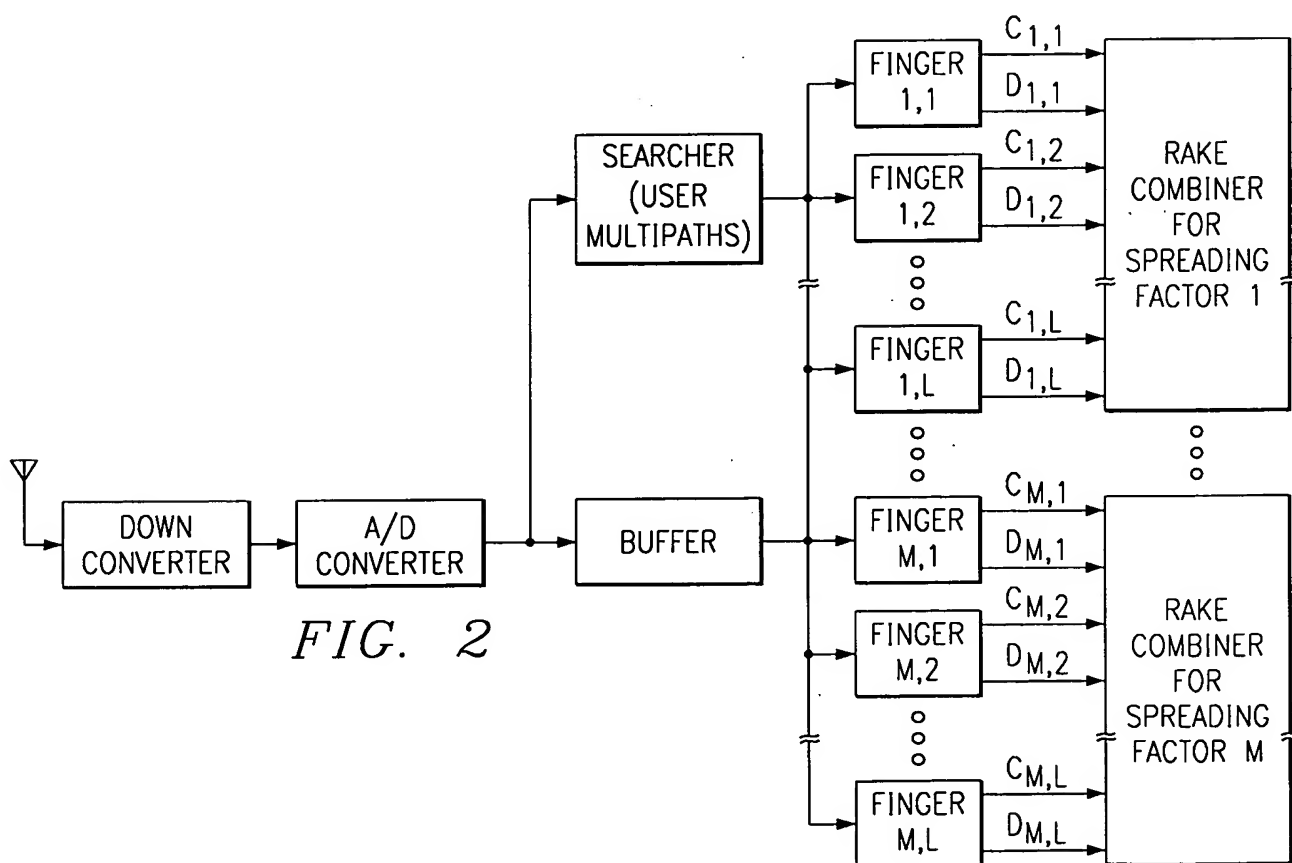
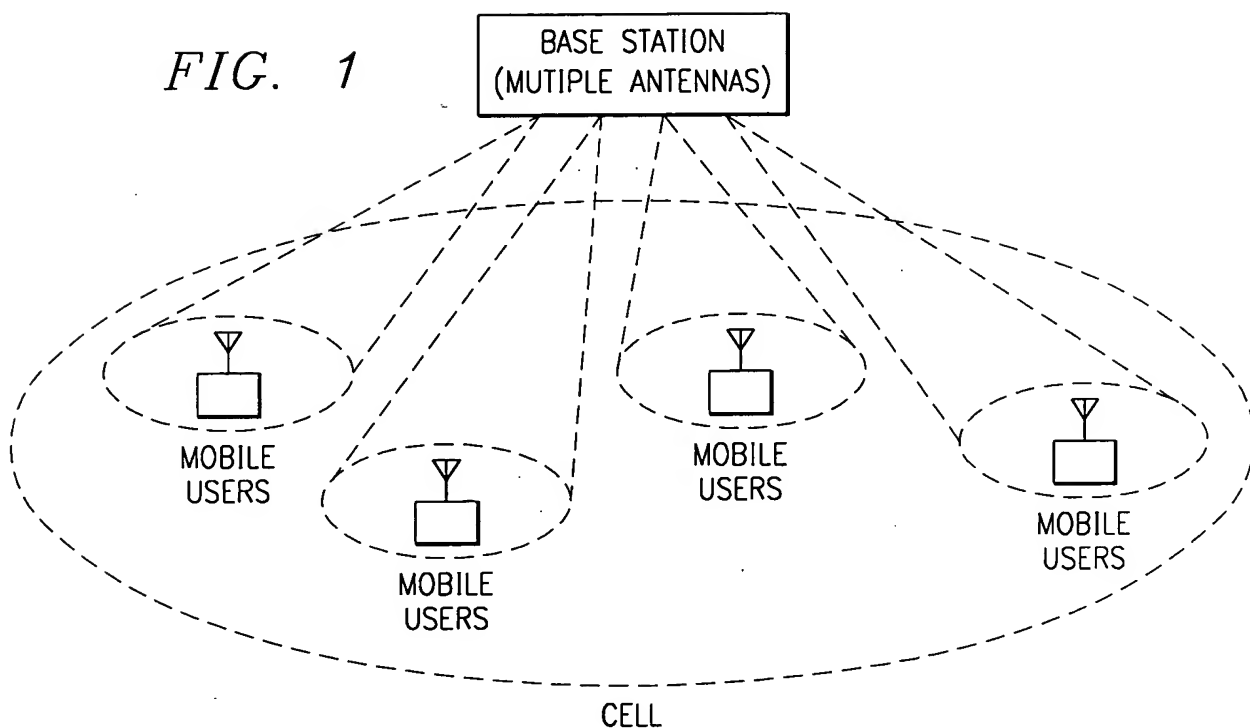


FIG. 2

FIG. 3

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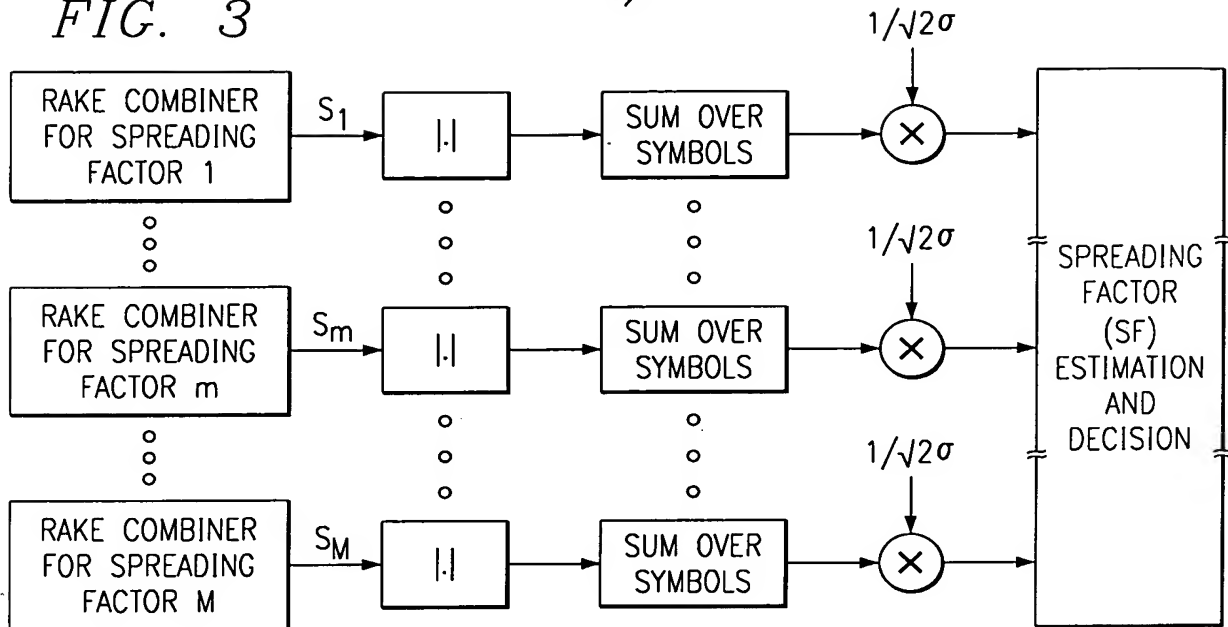
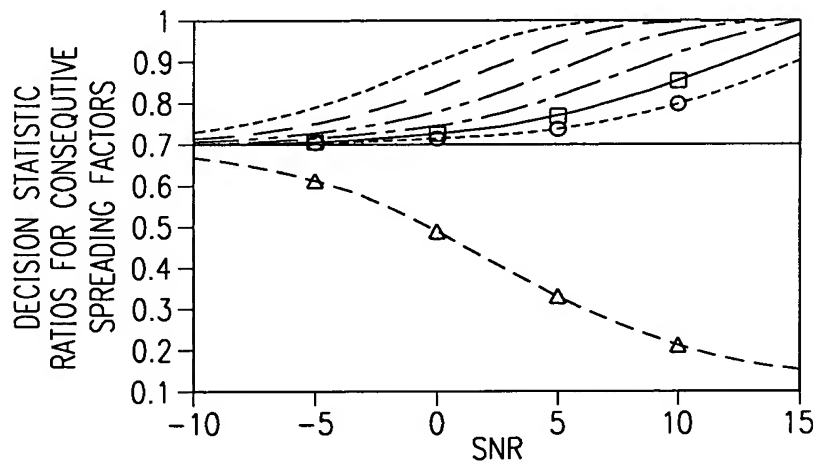
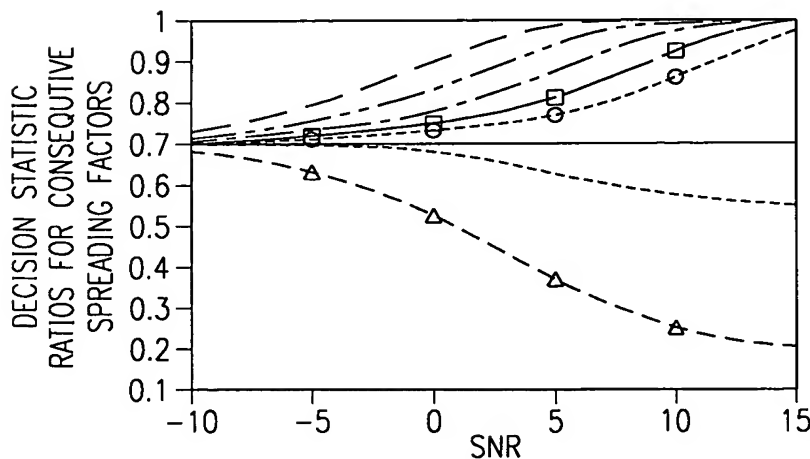


FIG. 4.1



512/256 (est)	——
256/128	----
128/64	-----
64/32	-----
32/16	-----
16/8	——□——
8/4	---○---
4/2 (est)	- -△- -
ACTUAL SF=256	

FIG. 4.2



512/256 (est)	——
256/128	----
128/64	-----
64/32	-----
32/16	-----
16/8	——□——
8/4	---○---
4/2 (est)	- -△- -
ACTUAL SF=128	

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FIG. 4.3

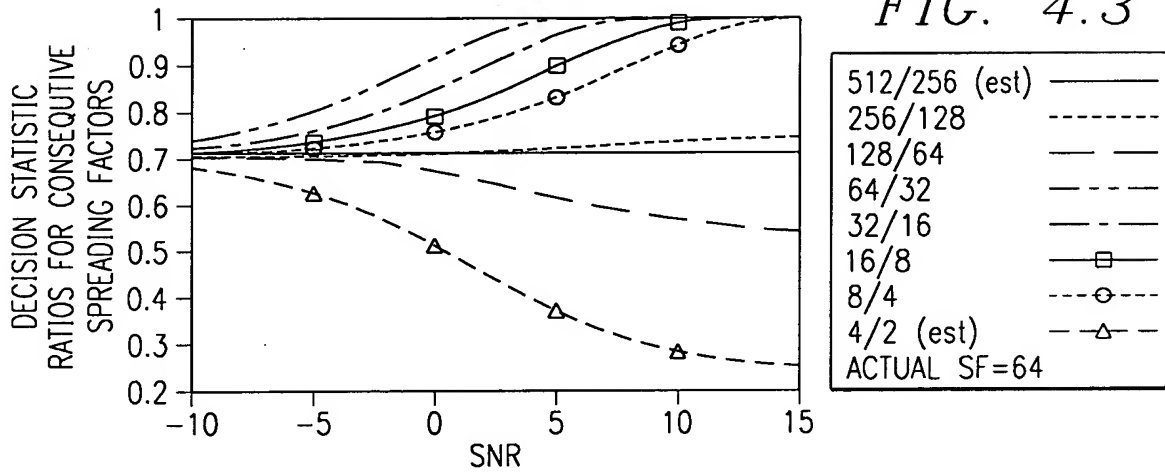


FIG. 4.4

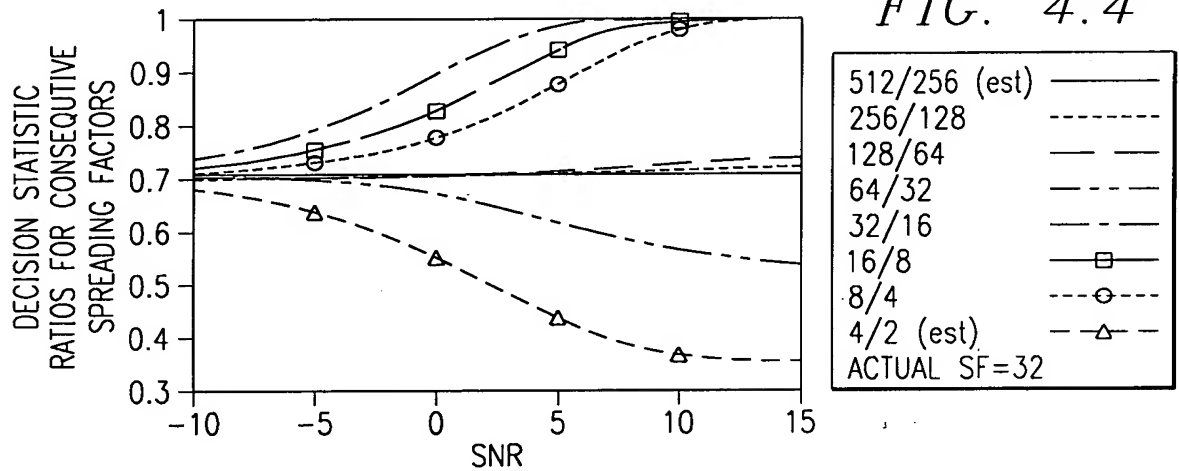
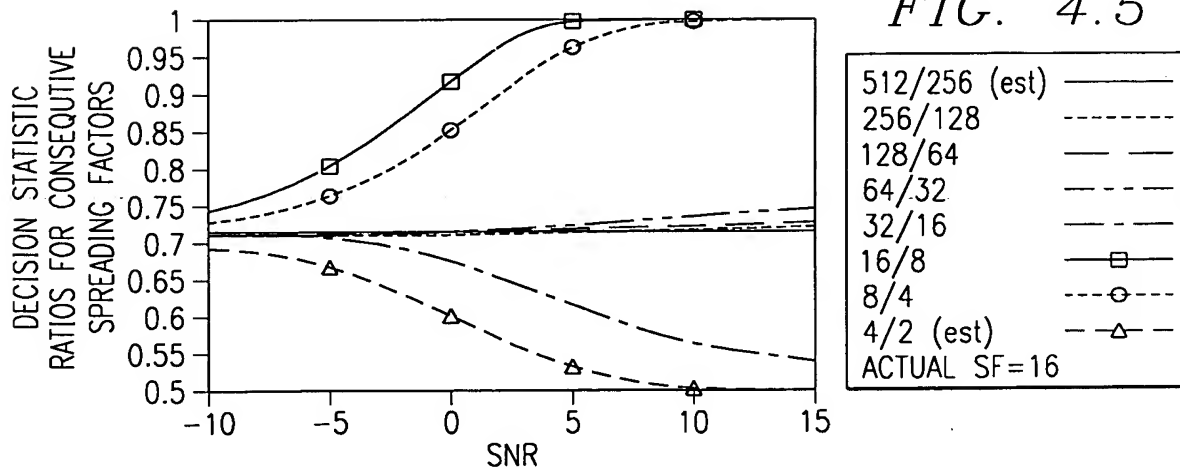


FIG. 4.5



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FIG. 4.6

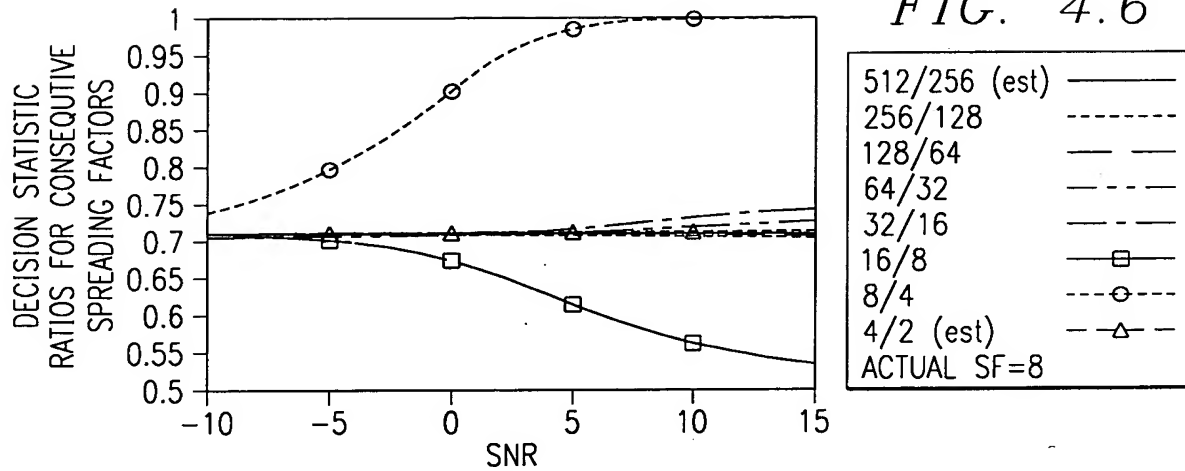


FIG. 4.7

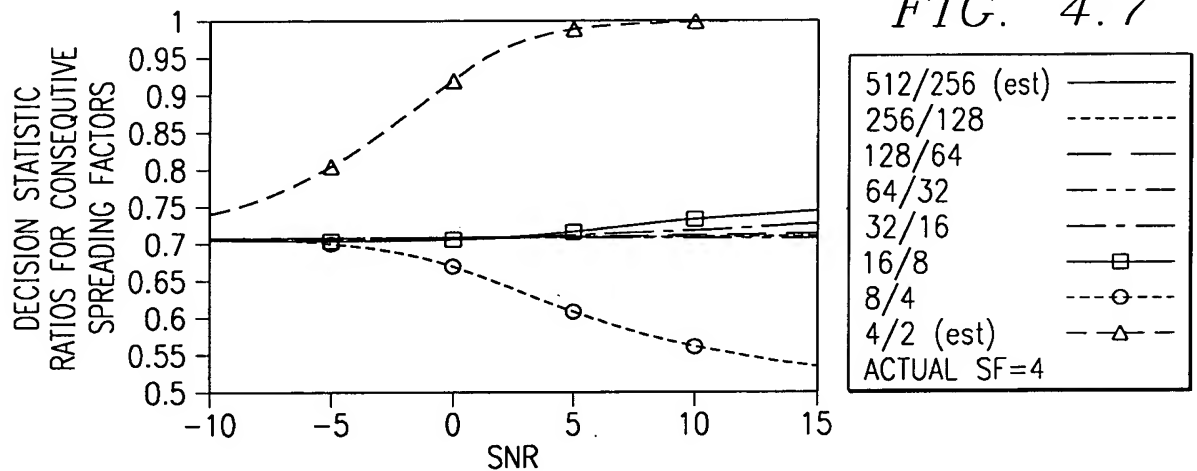
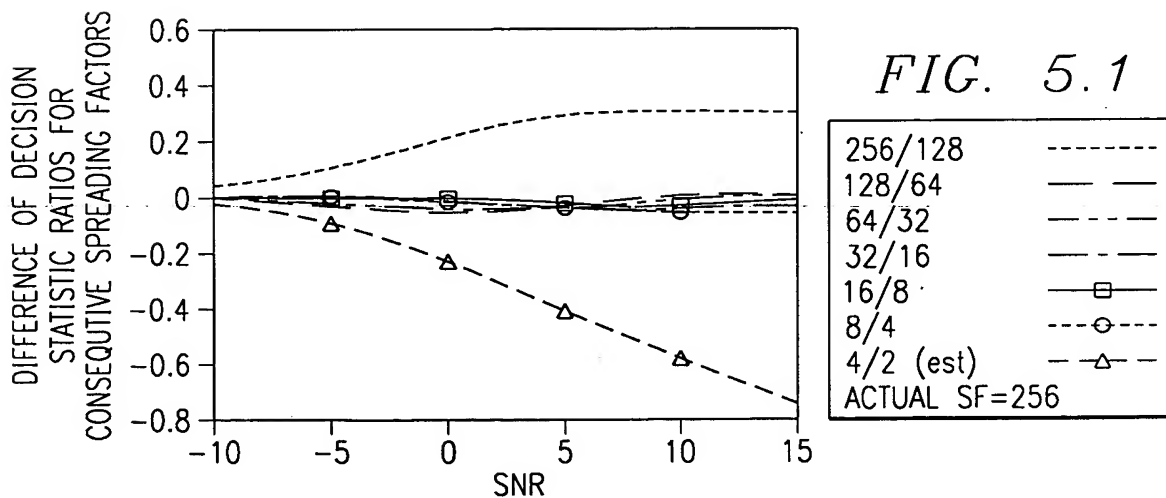


FIG. 5.1



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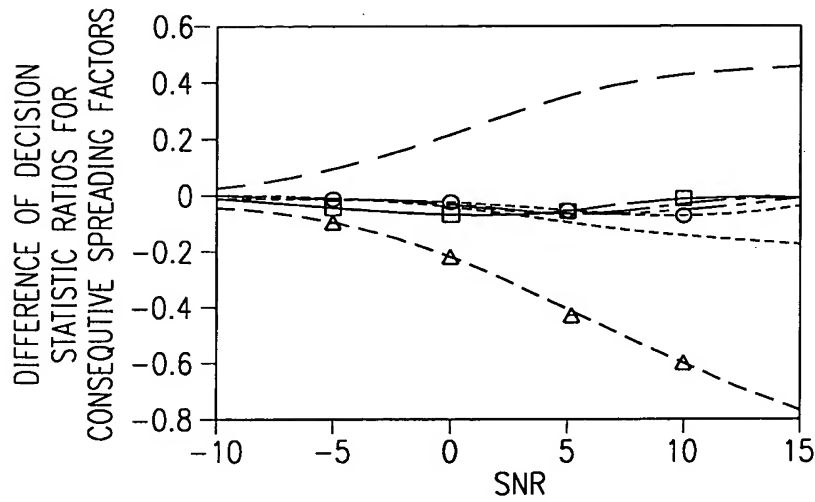


FIG. 5.2

256/128	-----
128/64	————
64/32	-----
32/16	-----
16/8	——□——
8/4	-----○-----
4/2 (est)	-----△-----
ACTUAL SF=128	

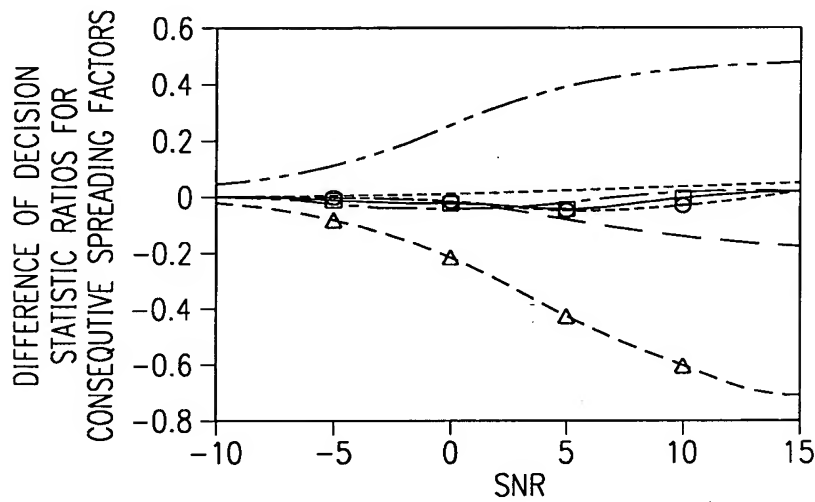


FIG. 5.3

256/128	-----
128/64	————
64/32	-----
32/16	-----
16/8	——□——
8/4	-----○-----
4/2 (est)	-----△-----
ACTUAL SF=64	

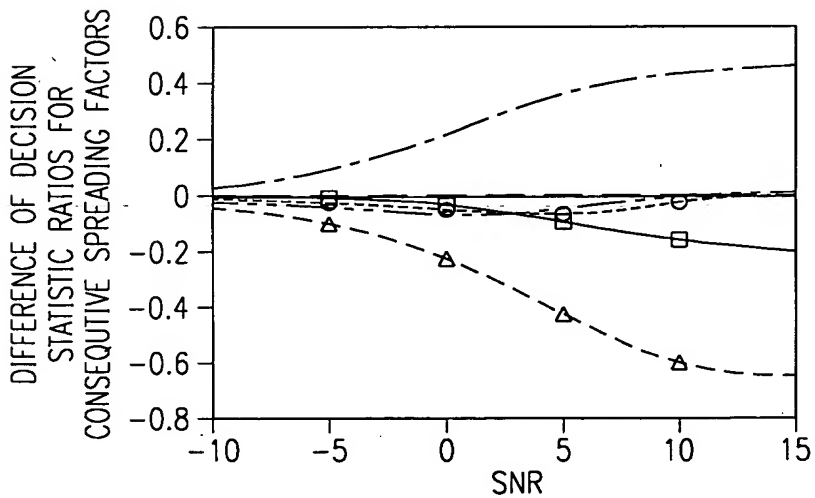
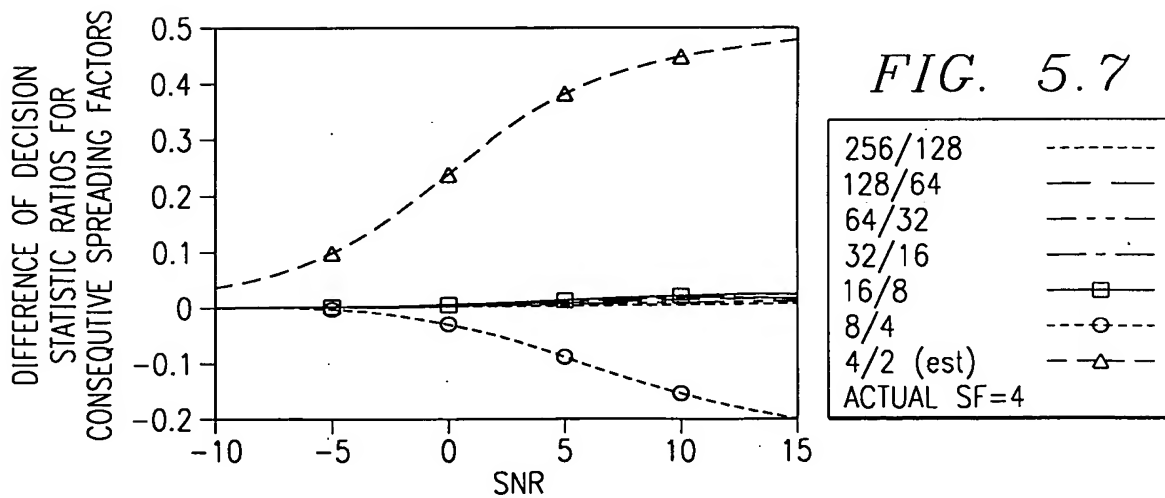
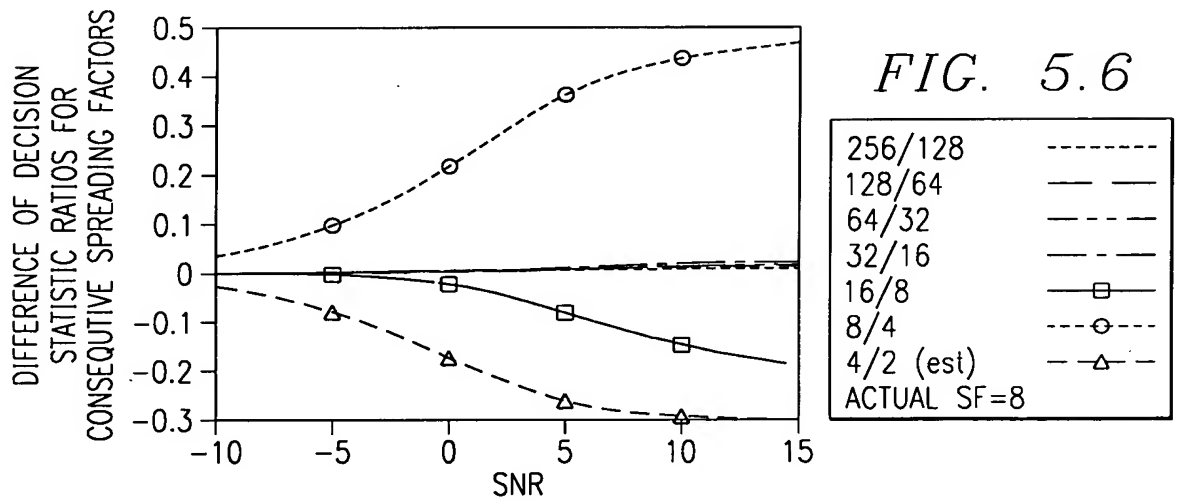
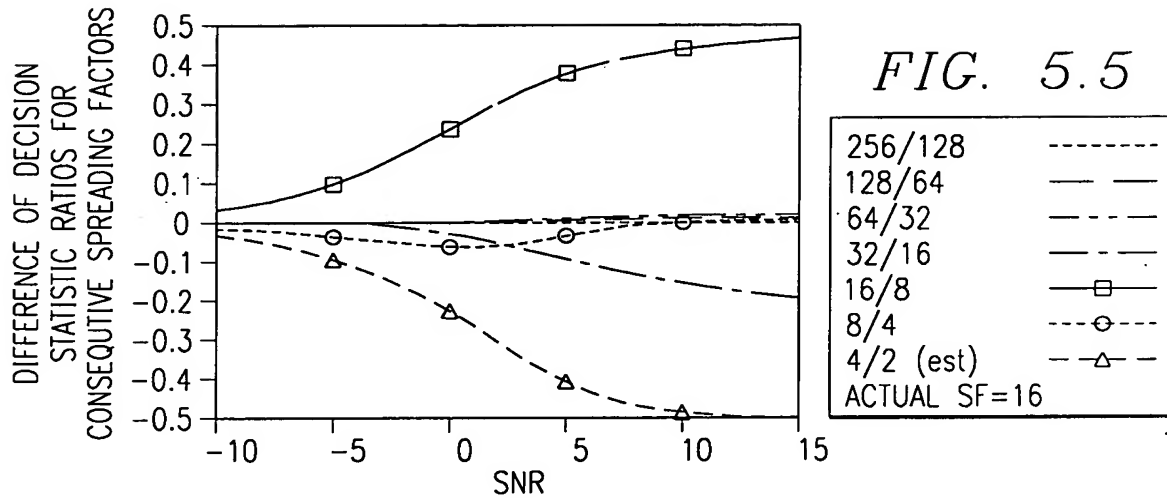


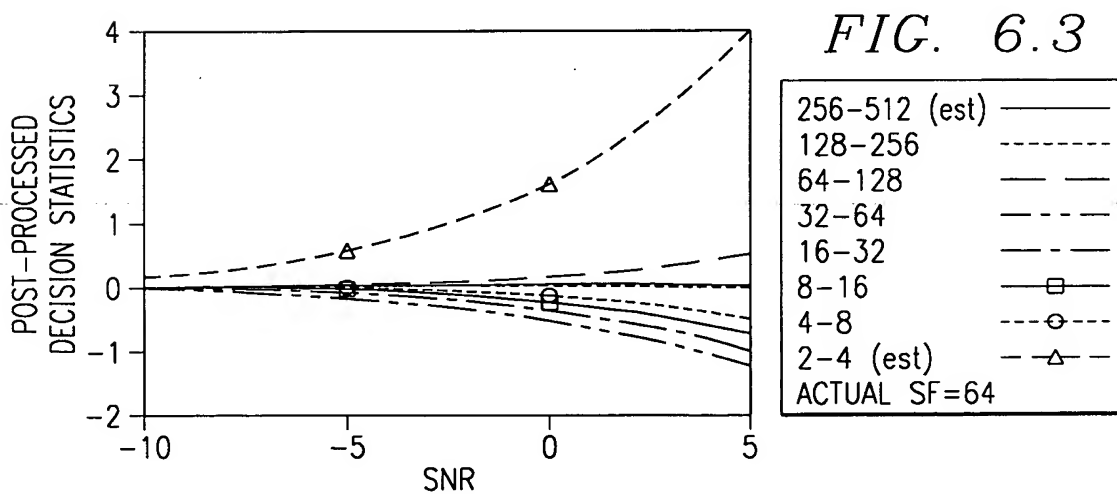
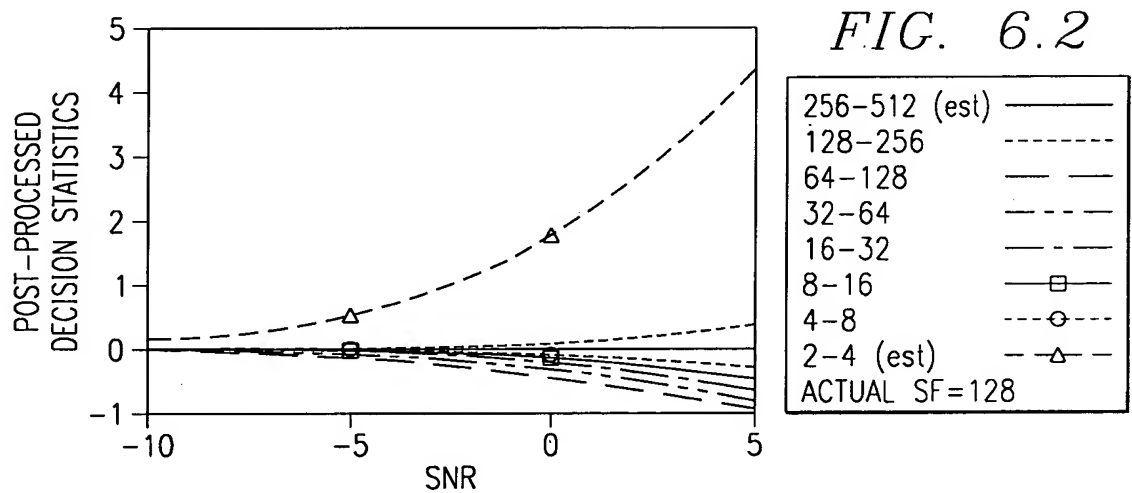
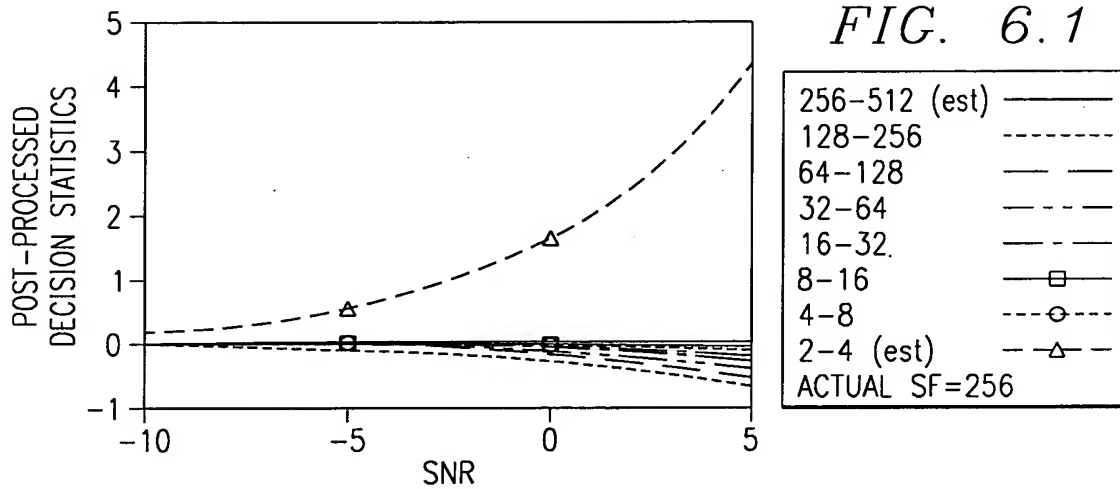
FIG. 5.4

256/128	-----
128/64	————
64/32	-----
32/16	-----
16/8	——□——
8/4	-----○-----
4/2 (est)	-----△-----
ACTUAL SF=32	

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FIG. 6.4

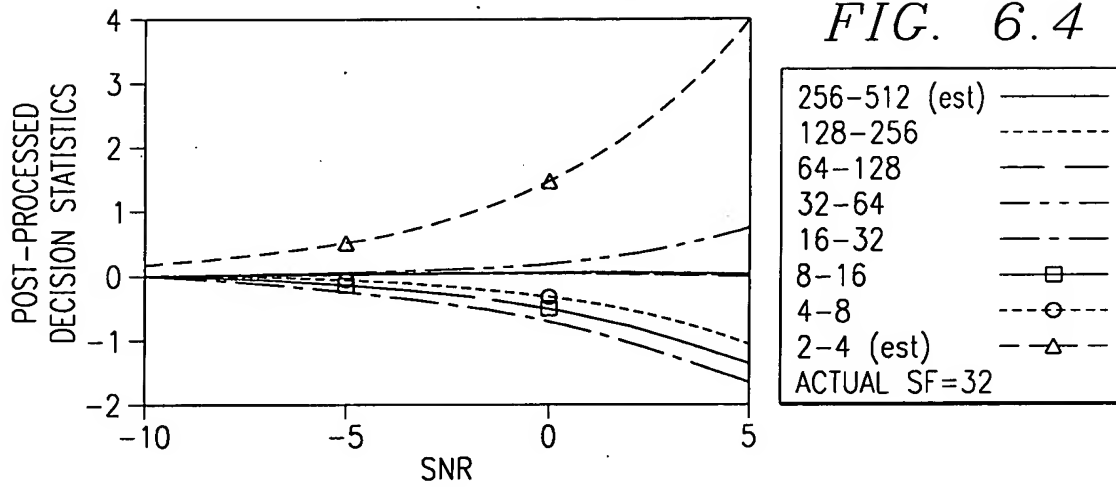


FIG. 6.5

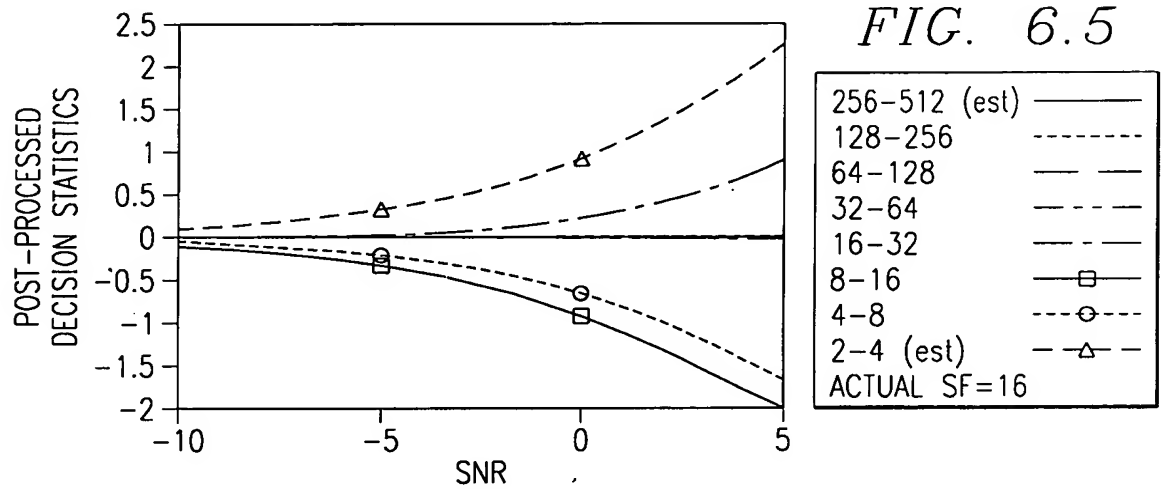
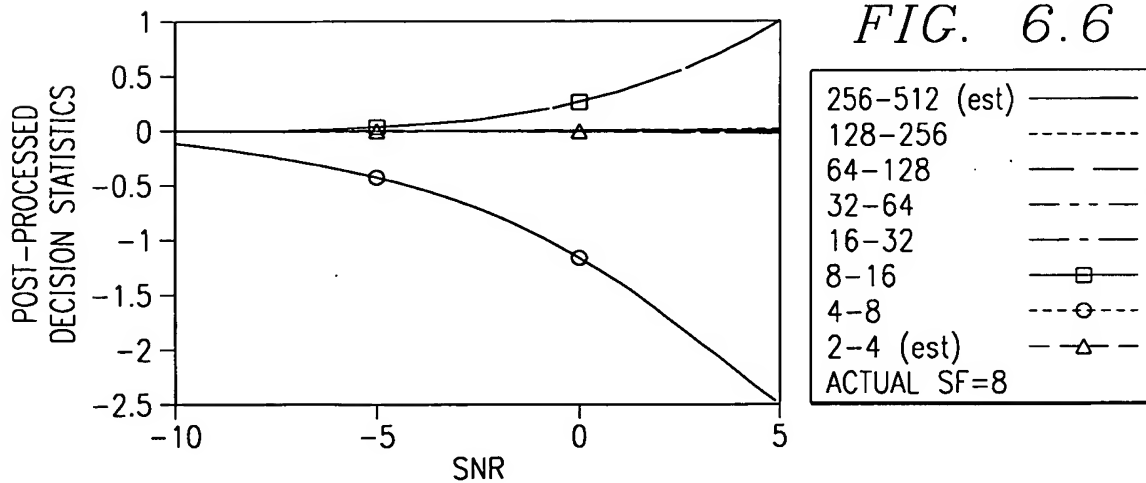
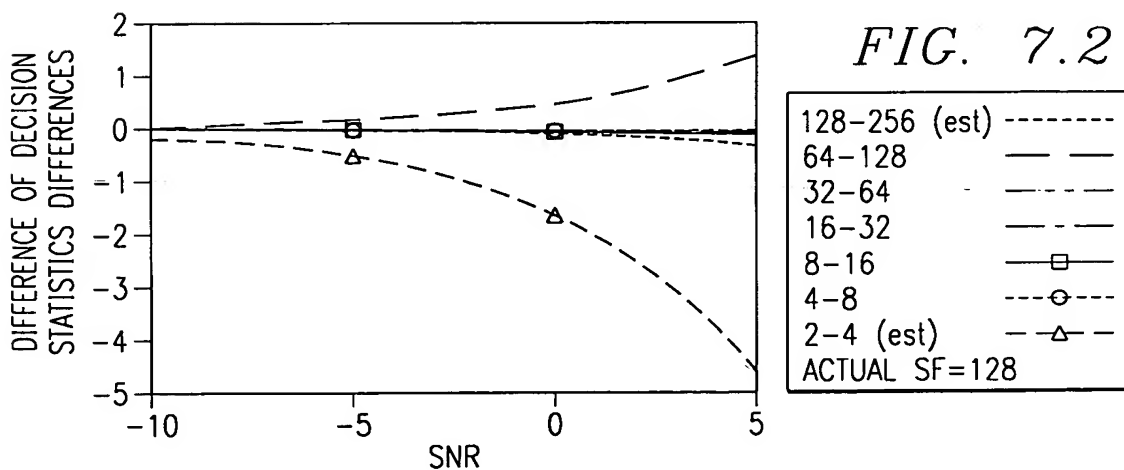
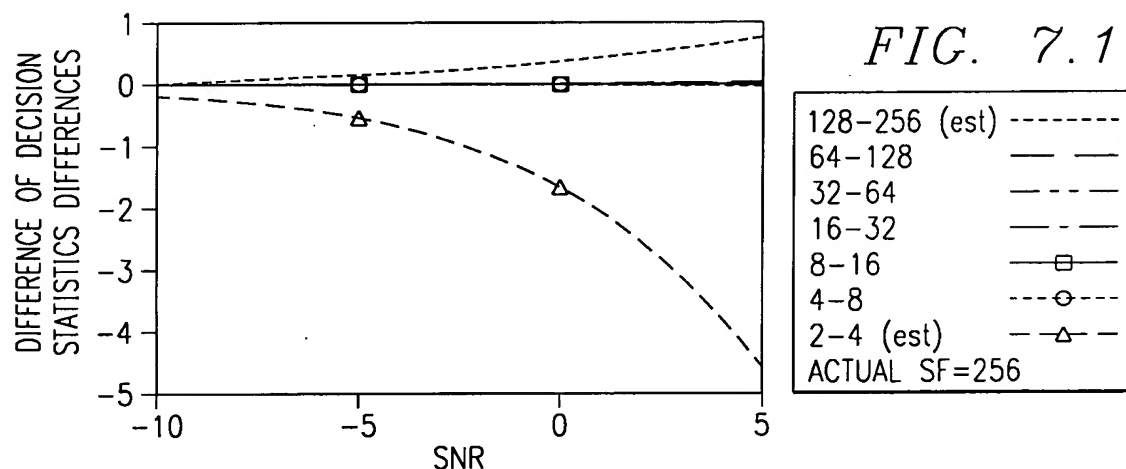
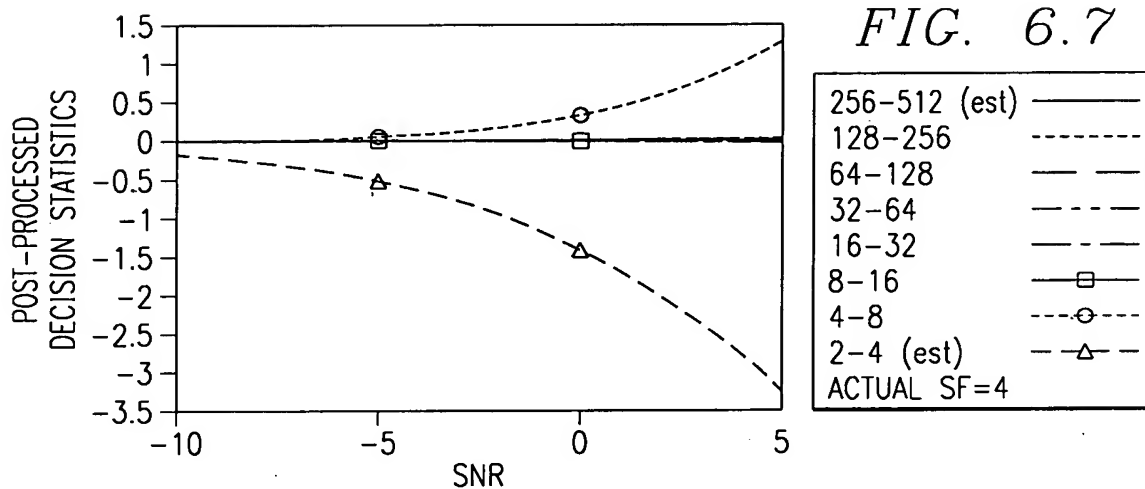


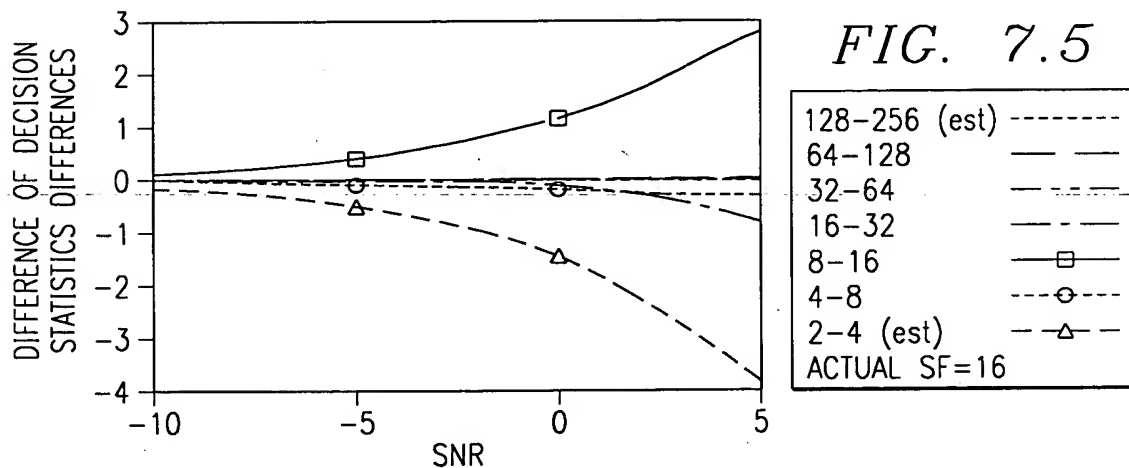
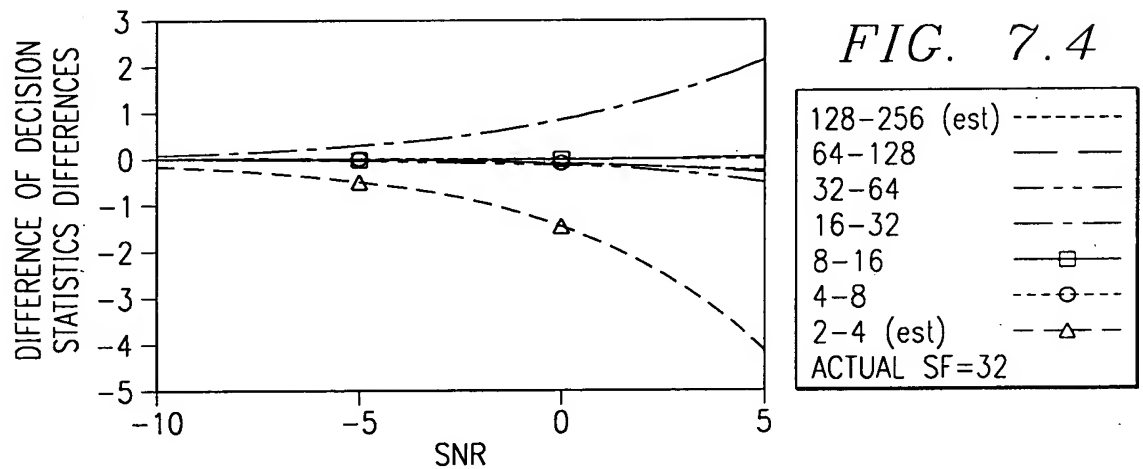
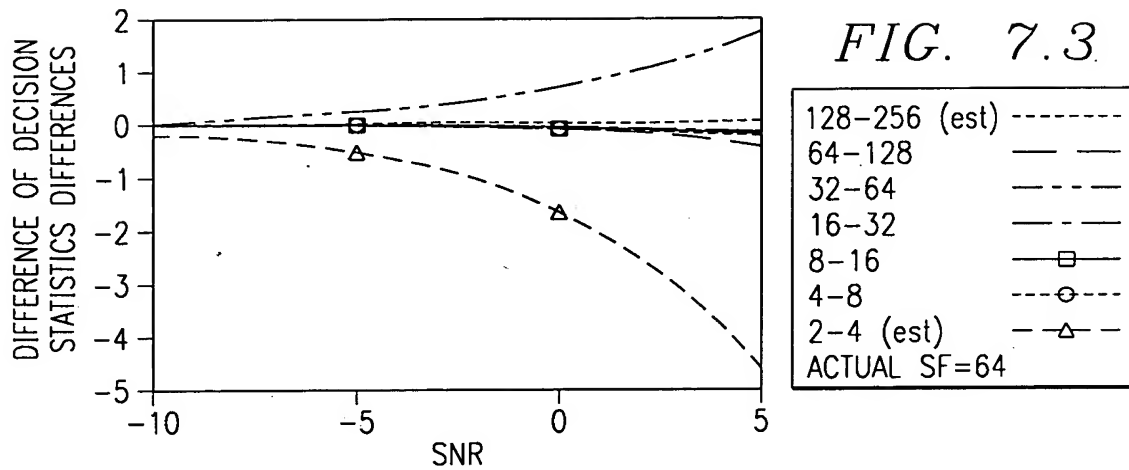
FIG. 6.6



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